CLASS "C"

WATER AND/OR WASTEWATER UTILITIES

(Gross Revenue of Less Than \$150,000 Each)

ANNUAL REPORT

WU711 Joyland Water System 1333 East Jefferson Street Quincy, FL 32351-4623

20

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MAR 26 1999

Florida Public Service Commission Division of Water and Wastewater

Submitted To The

STATE OF FLORIDA







PUBLIC SERVICE COMMISSION

FOR THE

YEAR ENDED DECEMBER 31, 19 98

Form PSC/WAW 6 (Rev. 05/96)

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FINANCIAL SECTION

REPORT OF

Joy	LAND WATER (EXACT NAME OF U	SYSTEM	
Rt 2 BOX 396-A Tallahassee, FL 323. Mailing Addr	11 QUI	NCY FL 32351	ST G-ADSDEIV County
Telephone Number (850) 875			INE 1, 198
Individual Sub Chapte Name, Address and phone where reco	er S Corporation	1120 Corporation	Partnership
lame of subdivisions where services a	are provided: JOYLAN	ID SUBDIVISION	
	CONTACTS:		
Name	Title	Principle Business Address	Salary Charged Utility
Person to send correspondence: Roger W. Joyner Person who prepared this report Roger W. Joyner	Trustee/Operator	Same Same	
Officers and Managers:			\$ \$
			\$
Report every corporation or person ow securities of the reporting utility:	ning or holding directly or indire	ctly 5 percent or more of the vo	oting
Name	Percent Ownership in Utility	Principle Business Address	Salary Charged Utility
			\$ \$ \$ s
NONE			\$ \$ \$

YEAR OF REPORT DECEMBER 31, 1998

INCOME STATEMENT

Account Name	Ref. Page	Water	Wastewater	Other	Total Company
Gross Revenus: Residential Commercial Industrial Multiple Family Guaranteed Revenues		\$ <u>19.030.42</u> <u>1,294.71</u>	\$	\$	\$ 19,030.42 1,294.71
Other (Specify) Total Gross Revenue		\$ 20,325	\$	\$	\$ 20, 325.13
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$ 10,120	s	\$	\$
Depreciation Expense	F-5	859			
CIAC Amortization Expense_	F-8	0-	1	1-	194.35
Taxes Other Than Income	F-7	0-	1	-	111.55
Income Tax3s_20t yet pd	F-7	-0-	s -	s	
Total Operating Expense		\$ 10,979		s	s
Net Operating Income (Loss)		\$ 10,157	\$	-	
Other Income: Nonutility Income		\$0-	\$	\$	\$
Other Deductions: Miscellaneous Nonutility Expenses Interest Expense		\$ <u>-0-</u>	\$	\$	\$
Net Income (Loss)		\$ 10,157	\$	s	\$

COMPARATIVE BALANCE SHEET

ACCOUNT NAME	Reference Page	Current Year	Previous Year
Assets: Utility Plant in Service (101-105) Accumulated Depreciation and Amortization (108)	F-5,W-1,S-1 F-5,W-2,S-3	\$ 42,500 Fully Depreciated	\$ 42,500 Fully Depreciated
Net Utility Plant	_	s <u>42,500</u>	\$
CashCustomer Accounts Receivable (141) Other Assets (Specify):		0-	
Total Assets		\$ <u>42,500</u>	\$
Liabilities and Capital: Common Stock Issued (201) Preferred Stock Issued (204) Other Paid in Capital (211) Retained Earnings (215) Propietary Capital (Proprietary and partnership only) (218) Total Capital Long Term Debt (224)	F-6 F-6 F-6	\$ -0- \$ -0-	\$ \$
Accounts Payable (231) Notes Payable (232) Customer Deposits (235) Accrued Taxes (236) Other Liabilities (Specify)			
Advances for Construction Contributions in Aid of Construction - Net (271-272) Total Liabilities and Capital	F-8	\$ 42,500	-0- \$ 42,500

YEAR OF REPORT DECEMBER 31, 1998

GROSS UTILITY F' ANT

Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service (101)	\$42,500	\$	\$	\$ <u>42,500</u>
Construction Work in Progress (105)		NA	N/A	
Other (Specify)	-			
Total Utility Plant	\$ 42,500	s	\$	\$ <u>42,500</u>

ACCUMULATED DEPRECIATION (A/D) AND CIAC AMORTIZATION OF UTILITY PLANT

Account 108	Water	Wastewater	A/D & CIAC AM Other Than Reporting Systems	Total
Balance First of Year	\$	\$	\$	\$
Add Credits During Year: Accruals charged to depreciation account Salvage	\$	\$	\$A	STED
Other Credits (specify) Total Credits	\$	\$	\$	\$
Deduct Debits During Year: Book cost of plant retired	\$	\$	\$	\$
Cost of removal Other debits (specify)	* A			
Total Debits	\$	\$	\$	\$
Balance End of Year	\$	s	\$	\$

YEAR OF REPORT DECEMBER 31, /998

CAPITAL STOCK (201 - 204)

	Common Stock	Preferred Stock
Par or stated value per share		
Shares authorizedAShares issued and outstandingA		

RETAINED EARNINGS (215)

	Appropriated	Un- Appropriated
Balance first of yearChanges during the year (Specify):	\$ ·	\$
N/A	W(+ 19	
Balance end of year	s	\$

PROPRIETARY CAPITAL (218)

	Proprietor Or Partner	Partner
Balance first of yearChanges during the year (Specify):	 \$	\$
N/A		
Balance end of year	\$	\$

LONG TERM DEBT (224)

Description of Obligation (Including Nominal Date of Issue and Date of Maturity):	 # of Pymts	Principal per Balance Sheet Date
A / / /		\$
TV/M	 	
Total		\$

YEAR OF REPORT DECEMBER 31, 1998

TAXES ACCRUED (236)

	Water (b)	'astewater (c)	Other (d)	Total (e)
(a) I. Balance first of year	\$ 99.13		\$	\$ 99./3
Add Accruals charged: State ad valorem tax Local property tax Federal income tax State income tax Regulatory assessment fee Other (Specify)	\$ 95,22 	\$ <u>N/A</u>	\$ <u>N/A</u>	\$ 95.22 508.50
. Total Taxes Accrued	\$ 702.85	\$	\$	\$ 702.85
Deduct Taxes Paid: State ad valorem tax Local property tax Federal income tax State income tax Regulatory assessment fee Other (Specify)		\$ 	\$	\$ 194.35
3. Total Taxes Paid	\$ 702.85	\$	\$	\$ 702.85
4. Balance end of year (1+2-3=4)	\$ <u>-0-</u>	\$	\$	\$

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning outside rate, management, construction, advertising, labor relations, public relations, or other similiar professional services rendered the respondent for which aggregate payments during the year to any corporation, partnership, individual, or organization of any kind whatever amounting to \$500 or more.

Name of Recipient	Water Amount	Wastewater Amount	Description of Service
	\$	\$	
	\$ \$ \$	\$ \$	

YEAR OF REPORT DECEMBER 31, /997

CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

	(a)	Water (b)	Wastewater (c)	Total (d)
1)	Balance first of yearAdd credits during year	s <u>-o-</u> s	ss	s <u>-0-</u> s
3) 4) 5)	Total Deduct charges during the year Balance end of year Less Accumulated Amortization		N/A	
מ	Net CIAC	s <u>-0-</u>	\$	\$ 0 -

ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION DURING YEAR (CREDITS)

Report below all developers or or agreements from which cash or received during the year.	property was	Indicate "Cash" or "Property"	Water	Wastewater
Sub-total	pacity charges, main		**************************************	
charges received of	and customer connecturing the year.	Inc. Street		1
Description of Charge	Number of Connections	Charge per Connection		
N/A			\$	\$
	ree with line # 2 abor		-	

ACCUMULATED AMORTIZATION OF CIAC

	Water	Wastewater	<u>Total</u>
Balance First of YearAdd Credits During Year		-	
Deduct Debits During Year:			
Balance End of Year (Must agree with line #6 above.)	s	\$	\$

** COMPLETION OF SCHEDULE REQUIRED ONLY IF AFUDC WAS CHARGED DURING YEAR **

UTILITY NAME: JOYLAND WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1998

SCHEDULE 'A" SCHEDULE OF COST OF CAPITAL USED FOR AFUDC CALCULATION (1)

Class of Capital (a)	Dollar Amount (b)	Percentage of Capital (c)	Actual Cost Rates (d)	Weighted Cost [cxd] (e)
Common Equity	s N/A	%	%	
Preferred Stock		%	%	
Long Term Debt		%	- %	
Customer Deposits		%	%	
Tax Credits - Zero Cost		%	0.00 %	
Tax Credits - Weighted Cost		%	%	
Deferred Income Taxes		%	%	
Other (Explain)		%	%	
Total	s N/A	100.00 %		

(1) Must be calculated using the same methodology used to calculate AFUDC rate approved by the Commission.

APPROVED AFUDC RATE

Current Commission approved AFUDC rate:		%
Commission Order approving AFUDC rate:		

** COMPLETION OF SCHEDULE REQUIRED ONLY IF AFUDC WAS CHARGED DURING YEAR **

UTILITY NAME: JOYLAND WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1998

SCHEDULE 3"

SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

Class of Capital (a)	Per Book Balance (b)	Non-utility Adjustments (c)	Non-juris. Adjustments (d)	Other (1) Adjustments (e)	Capital Structure Used for AFUDC Calculation (f)
Common Equity Preferred Stock Long Term Debt Customer Deposits Tax Credits-Zero Cost Tax Credits-Weighted Cost of Capital Deferred Income Taxes Other (Explain)	\$ <u>N/A</u>	\$	\$	\$	\$
Total	\$ N/A	\$	\$	\$	\$

	(1) Explain below all adjustments made in Column (e):
THE STATE OF THE S	

WATER OPERATING SECTION

YEAR OF REPORT DECEMBER 31, /198

WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	s -o-	\$	\$	\$ Same
302	Franchises	-0-			
303	Franchises Land and Land Rights	8.000			
304	Structures and Improvements	400	4879		
305	Collecting and Impounding Reservoirs	-0-			
306	Lake, River and Other Intakes	-0-			
307	Wells and Springs	12,000			
308	Infiltration Galleries and Tunnels				
309	Supply Mains	-0-	1		
310	Power Generation Equipment				
311	Pumping Equipment	-1-			
73-97-075	Water Treatment Equipment	-0-			
320	Distribution Reservoirs and				-
	Standpipes Transmission and Distribution	-0-			
331	Transmission and Distribution Lines	16,600	l		I —
333	Services	0-			
334	Meters and Meter Installations	5,000			
335	Hydrants	-0-			
339	Other Plant and Miscellaneous Equipment	-0-			
340	Office Furniture and	3 -			
341	Equipment Transportation Equipment	-0-			
342	Stores Equipment	500			
343	Tools, Shop and Garage				
344	Laboratory Equipment	-0-			
345	Equipment Laboratory Equipment Power Operated Equipment	-0-			
346	Communication Equipment	-0-			
347	Miscellaneous Equipment	-0-			,
348	Miscellaneous Equipment Other Tangible Plant				110 5
	Total Water Plant	\$ 42,500	\$	\$	\$ 42,500

YEAR OF REPORT DECEMBER 31, 1998

ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Average Service Life in Years (b) (c)	Structures and Improvements Collecting and Impounding Reservoirs Lake, River and Other Intakes Lake, River and Other Intakes Wells and Springs Tunnels Supply Mains Power Generating Equipment Pumping Equipment Pumping Equipment Pumping Equipment Pumping Equipment Distribution Reservoirs & Standpipes Trans. & Dist. Mains Services Meter & Meter Installations Hydrants Other Plant and Miscellaneous Equipment Office Furniture and Equipment Transportation Equipment Transportation Equipment Tools, Shop and Garage Equipment Laboratory Equipment Power Operated Equipment Communication Equipment Power Operated Equipment Communication Equipment Other Tangible Plant
Average e Salvage in in Percent (d)	* * * * * * * * * * * * * * * * * * *
Depr. Rate Applied (e)	
Accumulated Depreciation Balance Previous Year (f)	
Debits (9)	
Credits (h)	
Balance End of Year (f-g+h=1)	

This amount should tie to Sheet F-5.

YEAR OF REPORT DECEMBER 31, /999

WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
601	Salaries and Wages - Employees	s <u>-0-</u>
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	0-
604	Employee Pensions and Benefits	
610	Purchased Water	-0-
615	Purchased WaterPurchased Power_Electrosity	1,176
616	Fuer for Power Production	
618	Chemicals Materials and Supplies Postage 312; Supplies 8 les	94
620	Materials and Supplies Dostage 312 Supplies 865	1,1//
630	Contractual Services: Operator and Management false, 335 Testing Other Depreciation Expense 859 Permits/Lic 294: IAXE 194 Rents Rents	335
640	Rents Seplaced pump and meter	4503
650	Transportation Expense	1565
655	Insurance Expense	508
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Debt Expense	365
675	Bad Debt Expense Miscellaneous Expenses 1202112 3 45,	
	Total Water Operation And Maintenance Expense* * This amount should tie to Sheet F-3.	\$ 10,120

WATER CUSTOMERS

Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Number of Ad Start of Year (d)	tive Customers End of Year (e)	Total Number of Meter Equivalents (c x e) (f)
5/8" 3/4" 1" 1 1/2" 2" 3" 3" 4" 4" 6" 6" Cother (Specify):	D D D,T D,C,T D,C T D,C T	1.0 1.5 2.5 5.0 8.0 15.0 16.0 17.5 25.0 30.0 50.0 62.5		<u>48</u>	<u>48</u>
D = Displacement C = Compound T = Turbine	Unmet	ered Customers Total	48	48	48

SYSTEM NAME: JOYLAND WATER SYSTEM

YEAR OF REPORT DECEMBER 31, 1998

PUMPING AND PURCHASED WATER STATISTICS

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [(b)+(c)-(d)] (e)	Water Sold To Customers (Omit 000's)
January February March April May June July August September October November December Total for Year		331 294 366 462 512 404 407 387 376 366 366 357 4,670	Loss not metera		3/8 309 285 337 347 4/8 480 320 3/9 389 302 301 4,122
If water is purchased Vendor Point of delivery If water is sold to oth				es below:	

MAINS (FEET)

Kind of Pipe (PVC, Cast Iron, Coated Steel, etc.)	Diameter of Pipe	First of Year	Added	Removed or Abandoned	End of Year
	建设有限的设施				1720
		the same as			
					-
			10		
一					
			E TORRESTOR		
			BATTER STATE		
		Carried to	250000000000000000000000000000000000000		

SYSTEM NAME: JOYLAND WATER SYSTEM

YEAR OF REPORT DECEMBER 31, (1988)

WELLS AND WELL PUMPS

	(II	Available)		
(a)	(b)	(c)	(d)	(e)
Year Constructed				
Depth of Wells 500 + Lest Diameters of Wells 4-" Pump - GPM Motor - HP Motor Type * Yields of Wells in GPD Auxiliary Power NoNE	1			
* Submersible, centrifugal, etc.				

RESERVOIRS

(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated				

HIGH SERVICE PUMPING

(a)	(b)	(c)	(d)	(e)
Motors Manufacturer Type Rated Horsepower	N/A			
Pumps Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day Auxiliary Power	_///A			

YEAR OF REPORT DECEMBER 31,/998

-	THE RESERVE OF THE PARTY OF THE	SOURCE	OF SUPPLY			
ist fo	r each source of supply	(Ground, Surface,	Purchased \	Water etc.)		_
als.	per day of source			76 Files	-	_
ype o	of Source				-	_
				The state of the s		
		WATER TREA	TMENT FAC	CILITIES		
ist fo	r each Water Treatment	Facility:				-
Гуре_	es en la composition de la composition della com		_ _		-	
/lake			_ -		_	
3als.	per day capacity		_ _		-	
	service pumping				-	
	allons per minute		- -	General Control	-	
	rse Osmosis			5-14-	_	
	Treatment					
	nit Rating			526	-	
Filtrati						
Pre	essure Sq. Ft	A STATE OF THE STA				
Gr	avity GPD/Sq.Ft				_	
	fection					
	nlorinator					
Oz	zone			The same		
Ot	her		100	337	_	
Auxilia	ary Power	A A STATE OF THE S			_	
oage 1.	should be supplied when Present ERCs * now bein	e necessary. g served	hysically conf		her facility. A separate	
page 1. F 2. F 3. F 4. F	should be supplied when	each system not ple necessary. If g served ystem can efficient on capacity (in ERC it) (in ERC it) upon the in ERCs *	ty serve	sting lines	N/A	
page 1. F 2. P 3. F 4. F 5. F 6. F	should be supplied wher Present ERCs * now bein Maximum ERCs ** that s Present system connection Future connection capac	each system not ple necessary. If g served ystem can efficient on capacity (in ERC ity (in ERCs) upon the in ERCs in E	ty serve	sting lines buildout er of fire hydrant	N/A s)	
page 1. F 2. P 3. F 5. E 6. E 7. T	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connection Future connection capace Estimated annual increase List fire fighting facilities a	each system not pee necessary. In gerved System can efficient on capacity (in ERC Sity (in ERC's) upon see in ERCs * Sand capacities (income	tly serveC's) using existervice area	isting lines is buildout er of fire hydrant	N/A s)	
nage 1. F 2. P 3. F 5. F 6. F 7. F 8. F 8. F	should be supplied when Present ERCs * now bein Maximum ERCs ** that series Present system connection capacity future connection capacity future dannual increased in the fighting facilities of the connection capacity for the capacity for	each system not ple necessary. In gerved System can efficient on capacity (in ERC's) upon the in ERC's and capacities (income area where serving for system upgrades.	tly serve	isting lines is buildout er of fire hydrant are installed opansion?	s)(total for each county)	
age	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connectic Future connection capac Estimated annual increas List fire fighting facilities a List percent of certificate What is the current need	each system not ple necessary. In gerved	tly serve	isting lines is buildout er of fire hydrant are installed opansion? insion?	s)(total for each county)	
nage 1.	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connectic Future connection capac Estimated annual increas List fire fighting facilities a List percent of certificate What is the current need	each system not ple necessary. In g served	ty serve	isting lines istin	(total for each county)	
page 1.	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connection capace Estimated annual increas List fire fighting facilities at List percent of certificate. What is the current need What are plans for future. Have questions 8 and 9	each system not ple necessary. If g served	ty serve	isting lines istin	(total for each county) name and address)	
nage 1.	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connection capace Estimated annual increasulist fire fighting facilities in List percent of certificate. What is the current need What are plans for future Have questions 8 and 9 Has an application for a Department of Environm	each system not per necessary. In general gen	ty serve	isting lines istin	(total for each county) name and address)	
page 1. F 2. F 3. F 5. F 6. F 7. F 8. F 9. F 10. F 11. F 12. F	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connection capace Estimated annual increas List fire fighting facilities at List percent of certificate. What is the current need What are plans for future. Have questions 8 and 9	each system not per necessary. In general gen	ty serve	isting lines istin	(total for each county) name and address)	
page 1. 12. 13. 14. 15. 16. 15. 16. 17	should be supplied wher Present ERCs * now beir Maximum ERCs ** that s Present system connection capace Estimated annual increasulist fire fighting facilities in List percent of certificate. What is the current need What are plans for future Have questions 8 and 9 Has an application for a Department of Environm	each system not per necessary. In grand grand grand grand capacity (in ERC's) upon the in ERC's grand capacities (income area where serving the system upgrading the system upgrading the system upgrading the construction permits and protection ID frict ID #	tly serve	isting lines istin	(total for each county) name and address)	

WASTEWATER OPERATING SECTION

Note:

This utility is a water only service; therefore, Pages S-1 through S-6 have been omitted from this report.

CERTIFICATION OF ANNUAL REPORT

I HEREBY CERTIFY, to the best of my knowledge and belief:

YES	NO	1.	The utility is in substantial compliance with the Uniform System of Accounts prescribed by the Florida Public Service Commission in Rule 25-30.115 (1), Florida Administrative Code.
YES	NO	2.	The utility is in substantial compliance with all applicable rules and orders of the Florida Public Service Commission.
YES	NO	3.	There have been no communications from regulatory agencies concerning noncompliance with, or deficiencies in, financial reporting practices that could have a material effect on the financial statement of the utility.
YES	NO	4.	The annual report fairly represents the financial condition and results of operations of the respondent for the period presented and other information and statements presented in the report as to the business affairs of the respondent are true, correct, and complete for the period for which it represents.
Items C	ertified		
1. ————————————————————————————————————	2. 7	3. У	(signature exchief executive difficer of the utility)
<u>1.</u>	2. 	3. Y	(signature of chief financial officer of the utility)

Each of the four items must be certified YES or NO. Each item need not be certified by both offic The items being certified by the officer should be indicated in the appropriate area to the left of th signature.

Notice: Section 837.06, Flor da Statutes, provides that any person who knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his duty shall be guilty of a misdemeanor of the second degree.